

Appl. No. 10/001,894
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Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

- 1 1. (Currently Amended) A computer-implemented method of using a paper
2 document to retrieve multimedia information stored in a multimedia document in electronic
3 form, wherein one or more user-selectable identifiers are printed on the paper document, the
4 method comprising:
5 receiving a first signal indicating selection of a first user-selectable identifier from
6 the one or more user-selectable identifiers printed on the paper document;
7 responsive to receiving the first signal, identifying a portion of multimedia
8 information stored by the multimedia document corresponding to the first user-selectable
9 identifier; and
10 outputting the portion of the multimedia information corresponding to the first
11 user-selectable identifier using an output device; and
12 wherein the multimedia information comprises one or more of audio, image, or
13 video information~~different types of information in an integrated form.~~
- 1 2. (Original) The method of claim 1 wherein the first signal comprises
2 information identifying the output device.
- 1 3. (Original) The method of claim 1 wherein:
2 the first signal comprises information indicating a playback mode for outputting
3 the portion of the multimedia information corresponding to the first user-selectable identifier;
4 and
5 outputting the portion of the multimedia information using the output device
6 comprises outputting the information according to the playback mode.

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1 4. (Original) The method of claim 1 wherein the one or more user-selectable
2 identifiers include one or more barcodes printed on the paper document.

1 5. (Currently Amended) The method of claim ~~146~~ wherein ~~identifying the~~
2 ~~portion of multimedia information stored by~~ determining one or more time points in the
3 ~~multimedia document corresponding to the first user-selectable identifier~~ comprises:
4 determining a first time and a second time corresponding to the first user-
5 selectable identifier; and
6 including a portion of the multimedia information stored by the multimedia
7 document occurring between the first time and the second time in the portion of multimedia
8 information corresponding to the first user-selectable identifier.

1 6. (Currently Amended) The method of claim ~~146~~ wherein ~~identifying the~~
2 ~~portion of multimedia information stored by~~ determining one or more time points in the
3 ~~multimedia document corresponding to the first user-selectable identifier~~ comprises:
4 determining a first time corresponding to the first user-selectable identifier; and
5 including a portion of the multimedia information stored by the multimedia
6 document occurring from the first time in the portion of multimedia information corresponding
7 to the first user-selectable identifier.

1 7. (Original) The method of claim 1 wherein one or more control codes are
2 printed on the paper document, the method further comprising:
3 receiving a second signal indicating selection of a first control code from the one
4 or more control codes printed on the paper document; and
5 responsive to receiving the second signal, controlling the output of the portion of
6 the multimedia information corresponding to the first user-selectable identifier based upon the
7 control code.

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1 8. (Currently Amended) A method of using a paper document to access
2 multimedia information stored in a multimedia document in electronic form, wherein one or
3 more user-selectable identifiers are printed on the paper document, the method comprising:
4 selecting a first user-selectable identifier from the one or more user-selectable
5 identifiers printed on the paper document;
6 requesting multimedia information corresponding to the first user-selectable
7 identifier;
8 outputting a portion of the multimedia information stored by the multimedia
9 document corresponding to the first user-selectable identifier using an output device; and
10 wherein the multimedia information comprises one or more of audio, image, or
11 video information~~different types of information in an integrated form.~~

1 9. (Original) The method of claim 8 wherein:
2 the one or more user-selectable identifiers correspond to one or more barcodes
3 printed on the paper document; and
4 selecting the first user-selectable identifier comprises scanning a first barcode
5 from the one or more barcodes printed on the paper document using a selection device.

1 10. (Currently Amended) The method of claim 847 wherein:
2 the first user-selectable identifier is associated with a first time and a second time;
3 and
4 outputting the portion of the multimedia information corresponding to the first
5 user-selectable identifier using the output device comprises outputting a portion of the
6 multimedia information stored by the multimedia document occurring between the first time and
7 the second time.

1 11. (Currently Amended) The method of claim 847 wherein:
2 the first user-selectable identifier is associated with a first time; and

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3 outputting the portion of the multimedia information corresponding to the first
4 user-selectable identifier using the output device comprises outputting a portion of the
5 multimedia information stored by the multimedia document occurring from the first time.

1 12. (Original) The method of claim 8 wherein one or more control codes are
2 printed on the paper document, the method further comprising:
3 selecting a first control code from the one or more control codes printed on the
4 paper document; and
5 modifying the output of the portion of the multimedia information corresponding
6 to the first user-selectable identifier based upon the control code.

1 13. (Currently Amended) A computer-implemented method of using a paper
2 document to retrieve multimedia information stored electronically in a multimedia document,
3 wherein a first plurality of user-selectable identifiers are printed on the paper document, the
4 method comprising:
5 receiving a signal indicating selection of a second plurality of user-selectable
6 identifiers from the first plurality of user-selectable identifiers printed on the paper document,
7 wherein the second plurality of user-selectable identifiers is a subset of the first plurality of user-
8 selectable identifiers;
9 responsive to receiving the first signal, identifying portions of multimedia
10 information stored by the multimedia document corresponding to the second plurality of user-
11 selectable identifiers;
12 outputting the portions of the multimedia information corresponding to the second
13 plurality of user-selectable identifiers using an output device; and
14 wherein the multimedia information comprises one or more of audio, image, or
15 video information~~different types of information in an integrated form.~~

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1 14. (Original) The method of claim 13 wherein identifying portions of
2 multimedia information stored by the multimedia document corresponding to the second
3 plurality of user-selectable identifiers comprises:

4 for each user-selectable identifier in the second plurality of user-selectable
5 identifiers:

6 determining a first time and a second time corresponding to the user-
7 selectable identifier; and

8 including multimedia information stored by the multimedia document
9 occurring between the first time and the second time corresponding to the user-selectable
10 identifier in the portions of multimedia information corresponding to the second plurality of
11 user-selectable identifiers.

1 15. (Currently Amended) A computer-implemented method of retrieving
2 multimedia information using a first paper document and a second paper document, wherein one
3 or more user-selectable identifiers are printed on the first paper document and one or more user-
4 selectable identifiers are printed on the second paper document, the method comprising:

5 receiving a signal indicating selection of a first user-selectable identifier from the
6 one or more user-selectable identifiers printed on the first paper document, and indicating
7 selection of a second user-selectable identifier from the one or more user-selectable identifiers
8 printed on the second paper document;

9 identifying a portion of multimedia information corresponding to the first user-
10 selectable identifier from multimedia information stored by a first multimedia document;

11 identifying a portion of multimedia information corresponding to the second user-
12 selectable identifier from multimedia information stored by a second multimedia document;

13 outputting the portion of multimedia information stored by the first multimedia
14 document corresponding to the first user-selectable identifier and the portion of multimedia
15 information stored by the second multimedia document corresponding to the second user-
16 selectable identifier using an output device; and

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17 wherein the multimedia information comprises one or more of audio, image, or
18 video information~~different types of information in an integrated form.~~

1 16. (Original) The method of claim 15 wherein:
2 identifying the portion of multimedia information corresponding to the first user-
3 selectable identifier from multimedia information stored by the first multimedia document
4 comprises:
5 determining a first time and a second time associated with the first user-
6 selectable identifier; and
7 including a portion of multimedia information stored by the first
8 multimedia document occurring between the first time and the second time associated with the
9 first user-selectable identifier in the portion of multimedia information corresponding to the first
10 user-selectable identifier; and
11 identifying the portion of multimedia information corresponding to the second
12 user-selectable identifier from multimedia information stored by the second multimedia
13 document comprises:
14 determining a first time and a second time associated with the second user-
15 selectable identifier; and
16 including a portion of multimedia information stored by the second
17 multimedia document occurring between the first time and the second time associated with the
18 second user-selectable identifier in the portion of multimedia information corresponding to the
19 second user-selectable identifier.

1 17. (Currently Amended) A system for using a paper document to retrieve
2 multimedia information stored in a multimedia document in electronic form, wherein one or
3 more user-selectable identifiers are printed on the paper document, the system comprising:
4 an output device; and
5 a data processor;
6 wherein the data processor is configured to:

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7 receive a first signal indicating selection of a first user-selectable identifier
8 from the one or more user-selectable identifiers printed on the paper document;
9 identify a portion of multimedia information stored by the multimedia
10 document corresponding to the first user-selectable identifier; and
11 communicate the portion of the multimedia information corresponding to
12 the first user-selectable identifier to the output device;
13 wherein the output device is configured to output the portion of the multimedia
14 information corresponding to the first user-selectable identifier received from the data processor;
15 and
16 wherein the multimedia information comprises one or more of audio, image, and
17 video information~~different types of information in an integrated form.~~

1 18. (Original) The system of claim 17 wherein the first signal comprises
2 information identifying the output device.

1 19. (Original) The system of claim 17 wherein:
2 the first signal comprises information indicating a playback mode for outputting
3 the portion of the multimedia information corresponding to the first user-selectable identifier;
4 and
5 the output device is configured to output the portion of the multimedia
6 information according to the playback mode.

1 20. (Original) The system of claim 17 wherein the one or more user-
2 selectable identifiers includes barcodes printed on the paper document.

1 21. (Currently Amended) The system of claim ~~17~~ 48 wherein in order to
2 identify the portion of multimedia information stored by the multimedia document corresponding
3 to the first user-selectable identifier, the data processor is configured to:
4 determine a first time and a second time corresponding to the first user-selectable
5 identifier; and

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6 include a portion of the multimedia information stored by the multimedia
7 document occurring between the first time and the second time in the portion of multimedia
8 information corresponding to the first user-selectable identifier.

1 22. (Currently Amended) The system of claim ~~17~~ 48 wherein in order to
2 identify the portion of multimedia information stored by the multimedia document corresponding
3 to the first user-selectable identifier, the data processor is configured to:
4 determine a first time corresponding to the first user-selectable identifier; and
5 include a portion of the multimedia information stored by the multimedia
6 document occurring from the first time in the portion of multimedia information corresponding
7 to the first user-selectable identifier.

1 23. (Original) The system of claim 17 wherein one or more control codes are
2 printed on the paper document, and the data processor is configured to:
3 receive a second signal indicating selection of a first control code from the one or
4 more control codes printed on the paper document; and
5 control the output of the portion of the multimedia information corresponding to
6 the first user-selectable identifier based upon the control code.

1 24. (Currently Amended) A system for using a paper document to access
2 multimedia information stored in a multimedia document in electronic form, wherein one or
3 more user-selectable identifiers are printed on the paper document, the system comprising:
4 a processor; and
5 a memory coupled to the processor, the memory configured to store a plurality of
6 code modules for execution by the processor, the plurality of code modules comprising:
7 a code module for selecting a first user-selectable identifier from the one
8 or more user-selectable identifiers printed on the paper document;
9 a code module for requesting multimedia information corresponding to the
10 first user-selectable identifier; and

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11 a code module for outputting a portion of the multimedia information
12 stored by the multimedia document corresponding to the first user-selectable identifier using an
13 output device; and

14 wherein the multimedia information comprises one or more of audio, image, or
15 video information~~different types of information in an integrated form.~~

1 25. (Original) The system of claim 24 wherein:
2 the one or more user-selectable identifiers correspond to one or more barcodes
3 printed on the paper document; and
4 the code module for selecting the first user-selectable identifier comprises a code
5 module for scanning a first barcode from the one or more barcodes printed on the paper
6 document using a selection device.

1 26. (Original) The system of claim 24 wherein:
2 the first user-selectable identifier is associated with a first time and a second time;
3 and
4 the code module for outputting the portion of the multimedia information
5 corresponding to the first user-selectable identifier using the output device comprises a code
6 module for outputting a portion of the multimedia information stored by the multimedia
7 document occurring between the first time and the second time.

1 27. (Original) The system of claim 24 wherein:
2 the first user-selectable identifier is associated with a first time; and
3 the code module for outputting the portion of the multimedia information
4 corresponding to the first user-selectable identifier using the output device comprises a code
5 module for outputting a portion of the multimedia information stored by the multimedia
6 document occurring from the first time.

1 28. (Original) The system of claim 24 wherein one or more control codes are
2 printed on the paper document, the plurality of code modules further comprising:

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3 a code module for selecting a first control code from the one or more control
4 codes printed on the paper document; and
5 a code module for modifying the output of the portion of the multimedia
6 information corresponding to the first user-selectable identifier based upon the control code.

1 29. (Currently Amended) A system for using a paper document to retrieve
2 multimedia information stored electronically in a multimedia document, wherein a first plurality
3 of user-selectable identifiers are printed on the paper document, the system comprising:

4 an output device; and

5 a data processor;

6 wherein the data processor is configured to:

7 receive a signal indicating selection of a second plurality of user-selectable
8 identifiers from the first plurality of user-selectable identifiers printed on the paper document,
9 wherein the second plurality of user-selectable identifiers is a subset of the first plurality of user-
10 selectable identifiers;

11 identify portions of multimedia information stored by the multimedia
12 document corresponding to the second plurality of user-selectable identifiers; and

13 communicate the portions of the multimedia information of the
14 multimedia document corresponding to the second plurality of user-selectable identifiers to the
15 output device;

16 wherein the output device is configured to output the portions of the multimedia
17 information corresponding to the second plurality of user-selectable identifiers received from the
18 data processor; and

19 wherein the multimedia information comprises one or more of audio, image, or
20 video information~~different types of information in an integrated form.~~

1 30. (Original) The system of claim 29 wherein in order to identify portions of
2 multimedia information stored by the multimedia document corresponding to the second
3 plurality of user-selectable identifiers, the data processor is configured to:

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4 for each user-selectable identifier in the second plurality of user-selectable
5 identifiers:

6 determine a first time and a second time corresponding to the user-
7 selectable identifier; and

8 include multimedia information stored by the multimedia document
9 occurring between the first time and the second time corresponding to the user-selectable
10 identifier in the portions of multimedia information corresponding to the second plurality of
11 user-selectable identifiers.

1 31. (Currently Amended) A system for retrieving multimedia information
2 using a first paper document and a second paper document, wherein one or more user-selectable
3 identifiers are printed on the first paper document and one or more user-selectable identifiers are
4 printed on the second paper document, the system comprising:

5 an output device; and

6 a data processor;

7 wherein the data processor is configured to:

8 receive a signal indicating selection of a first user-selectable identifier
9 from the one or more user-selectable identifiers printed on the first paper document, and
10 indicating selection of a second user-selectable identifier from the one or more user-selectable
11 identifiers printed on the second paper document;

12 identify a portion of multimedia information corresponding to the first
13 user-selectable identifier from multimedia information stored by a first multimedia document;

14 identify a portion of multimedia information corresponding to the second
15 user-selectable identifier from multimedia information stored by a second multimedia document;
16 and

17 communicate the portion of multimedia information stored by the first
18 multimedia document corresponding to the first user-selectable identifier and the portion of
19 multimedia information stored by the second multimedia document corresponding to the second
20 user-selectable identifier to the output device;

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21 wherein the output device is configured to output the portion of multimedia
22 information corresponding to the first user-selectable identifier and the portion of multimedia
23 information corresponding to the second user-selectable identifier received from the data
24 processor; and

25 wherein the multimedia information comprises one or more of audio, image, or
26 video information~~different types of information in an integrated form.~~

1 32. (Original) The system of claim 31 wherein:
2 the data processor identifies the portion of multimedia information corresponding
3 to the first user-selectable identifier from multimedia information stored by the first multimedia
4 document by:

5 determining a first time and a second time associated with the first user-
6 selectable identifier; and

7 including a portion of multimedia information stored by the first
8 multimedia document occurring between the first time and the second time associated with the
9 first user-selectable identifier in the portion of multimedia information corresponding to the first
10 user-selectable identifier; and

11 the data processor identifies the portion of multimedia information corresponding
12 to the second user-selectable identifier from multimedia information stored by the second
13 multimedia document by:

14 determining a first time and a second time associated with the second user-
15 selectable identifier; and

16 including a portion of multimedia information stored by the second
17 multimedia document occurring between the first time and the second time associated with the
18 second user-selectable identifier in the portion of multimedia information corresponding to the
19 second user-selectable identifier.

1 33. (Currently Amended) A computer program product stored on a computer-
2 readable storage medium for using a paper document to retrieve multimedia information stored

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3 in a multimedia document in electronic form, wherein one or more user-selectable identifiers are
4 printed on the paper document, the computer program product comprising:

5 code for receiving a first signal indicating selection of a first user-selectable
6 identifier from the one or more user-selectable identifiers printed on the paper document;

7 code for identifying a portion of multimedia information stored by the multimedia
8 document corresponding to the first user-selectable identifier;

9 code for outputting the portion of the multimedia information using an output
10 device; and

11 wherein the multimedia information comprises one or more of audio, image, or
12 video information~~different types of information in an integrated form.~~

1 34. (Original) The computer program product of claim 33 wherein the code
2 for identifying the portion of multimedia information stored by the multimedia document
3 corresponding to the first user-selectable identifier comprises:

4 code for determining a first time and a second time corresponding to the first user-
5 selectable identifier; and

6 code for including a portion of the multimedia information stored by the
7 multimedia document occurring between the first time and the second time in the portion of
8 multimedia information corresponding to the first user-selectable identifier.

1 35. (Original) The computer program product of claim 33 wherein the code
2 for identifying the portion of multimedia information stored by the multimedia document
3 corresponding to the first user-selectable identifier comprises:

4 code for determining a first time corresponding to the first user-selectable
5 identifier; and

6 code for including a portion of the multimedia information stored by the
7 multimedia document occurring from the first time in the portion of multimedia information
8 corresponding to the first user-selectable identifier.

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1 36. (Original) The computer program product of claim 33 wherein one or
2 more control codes are printed on the paper document, the computer program product further
3 comprising:
4 code for receiving a second signal indicating selection of a first control code from
5 the one or more control codes printed on the paper document; and
6 code for controlling the output of the portion of the multimedia information
7 corresponding to the first user-selectable identifier based upon the control code.

1 37. (Currently Amended) A computer program product stored on a computer-
2 readable storage medium for using a paper document to access multimedia information stored in
3 a multimedia document in electronic form, wherein one or more user-selectable identifiers are
4 printed on the paper document, the computer program product comprising:
5 code for selecting a first user-selectable identifier from the one or more user-
6 selectable identifiers printed on the paper document;
7 code for requesting multimedia information corresponding to the first user-
8 selectable identifier; and
9 code for outputting a portion of the multimedia information stored by the
10 multimedia document corresponding to the first user-selectable identifier using an output device;
11 and
12 wherein the multimedia information comprises one or more of audio, image, or
13 video information~~different types of information in an integrated form.~~

1 38. (Original) The computer program product of claim 37 wherein:
2 the one or more user-selectable identifiers correspond to one or more barcodes
3 printed on the paper document; and
4 the code for selecting the first user-selectable identifier comprises code for
5 scanning a first barcode from the one or more barcodes printed on the paper document using a
6 selection device.

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1 39. (Original) The computer program product of claim 37 wherein:
2 the first user-selectable identifier is associated with a first time and a second time;
3 and
4 the code for outputting the portion of the multimedia information corresponding
5 to the first user-selectable identifier using the output device comprises code for outputting a
6 portion of the multimedia information stored by the multimedia document occurring between the
7 first time and the second time.

1 40. (Original) The computer program product of claim 37 wherein:
2 the first user-selectable identifier is associated with a first time; and
3 the code for outputting the portion of the multimedia information corresponding
4 to the first user-selectable identifier using the output device comprises code for outputting a
5 portion of the multimedia information stored by the multimedia document occurring from the
6 first time.

1 41. (Original) The computer program product of claim 37 wherein one or
2 more control codes are printed on the paper document, the computer program product further
3 comprising:
4 code for selecting a first control code from the one or more control codes printed
5 on the paper document; and
6 code for modifying the output of the portion of the multimedia information
7 corresponding to the first user-selectable identifier based upon the control code.

1 42. (Currently Amended) A computer program product stored on a computer-
2 readable storage medium for using a paper document to retrieve multimedia information stored
3 electronically in a multimedia document, wherein a first plurality of user-selectable identifiers
4 are printed on the paper document, the computer program product comprising:
5 code for receiving a signal indicating selection of a second plurality of user-
6 selectable identifiers from the first plurality of user-selectable identifiers printed on the paper

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7 document, wherein the second plurality of user-selectable identifiers is a subset of the first
8 plurality of user-selectable identifiers;

9 code for responsive to receiving the first signal, identifying portions of
10 multimedia information stored by the multimedia document corresponding to the second
11 plurality of user-selectable identifiers; and

12 code for outputting the portions of the multimedia information corresponding to
13 the second plurality of user-selectable identifiers using an output device; and

14 wherein the multimedia information comprises one or more of audio, image, or
15 video information~~different types of information in an integrated form.~~

1 43. (Original) The computer program product of claim 42 wherein the code
2 for identifying portions of multimedia information stored by the multimedia document
3 corresponding to the second plurality of user-selectable identifiers comprises:

4 for each user-selectable identifier in the second plurality of user-selectable
5 identifiers:

6 code for determining a first time and a second time corresponding to the
7 user-selectable identifier; and

8 code for including multimedia information stored by the multimedia
9 document occurring between the first time and the second time corresponding to the user-
10 selectable identifier in the portions of multimedia information corresponding to the second
11 plurality of user-selectable identifiers.

1 44. (Currently Amended) A computer program product stored on a computer-
2 readable storage medium for retrieving multimedia information using a first paper document and
3 a second paper document, wherein one or more user-selectable identifiers are printed on the first
4 paper document and one or more user-selectable identifiers are printed on the second paper
5 document, the computer program product comprising:

6 code for receiving a signal indicating selection of a first user-selectable identifier
7 from the one or more user-selectable identifiers printed on the first paper document, and

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8 indicating selection of a second user-selectable identifier from the one or more user-selectable
9 identifiers printed on the second paper document;

10 code for identifying a portion of multimedia information corresponding to the first
11 user-selectable identifier from multimedia information stored by a first multimedia document;

12 code for identifying a portion of multimedia information corresponding to the
13 second user-selectable identifier from multimedia information stored by a second multimedia
14 document; and

15 code for outputting the portion of multimedia information stored by the first
16 multimedia document corresponding to the first user-selectable identifier and the portion of
17 multimedia information stored by the second multimedia document corresponding to the second
18 user-selectable identifier using an output device; and

19 wherein the multimedia information comprises one or more of audio, image, or
20 video information~~different types of information in an integrated form.~~

1 45. (Original) The computer program product of claim 44 wherein:
2 the code for identifying the portion of multimedia information corresponding to
3 the first user-selectable identifier from multimedia information stored by the first multimedia
4 document comprises:

5 code for determining a first time and a second time associated with the
6 first user-selectable identifier; and

7 code for including a portion of multimedia information stored by the first
8 multimedia document occurring between the first time and the second time associated with the
9 first user-selectable identifier in the portion of multimedia information corresponding to the first
10 user-selectable identifier; and

11 the code for identifying the portion of multimedia information corresponding to
12 the second user-selectable identifier from multimedia information stored by the second
13 multimedia document comprises:

14 code for determining a first time and a second time associated with the
15 second user-selectable identifier; and

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16 code for including a portion of multimedia information stored by the
17 second multimedia document occurring between the first time and the second time associated
18 with the second user-selectable identifier in the portion of multimedia information corresponding
19 to the second user-selectable identifier.

1 46. (New). The method of claim 1 wherein identifying the portion of
2 multimedia information stored by the multimedia document corresponding to the first user-
3 selectable identifier comprises determining one or more time points in the multimedia document.

1 47. (New). The method of claim 8 wherein requesting multimedia
2 information corresponding to the first user-selectable identifier comprises determining one or
3 more time points in the multimedia document.

1 48. (New). The method of claim 17 wherein the data processor is configured
2 to identify the portion of multimedia information stored by the multimedia document
3 corresponding to the first user-selectable identifier by determining one or more time points in the
4 multimedia document.